

Worksheet to Estimate Special Education Aid for FY2007

<b>Step 1: Determine District Need</b>	<b>Estimate ADM</b>	
	Estimated 2005-2006 ADM (K-12) of Your School District	
	Estimated 2005-2006 ADM (K-12) of Parochial/Christian Schools in Your District*	
	Estimated 2005-2006 ADM of Home School Students in Your District (students under the age of 16 excused from public school attendance)	
	<b>TOTAL</b>	
	Multiply the above total ADM by 10.13%	
	<b>Calculate Need from LEVEL ONE Disability</b>	
	Multiply the result of ADM x 10.13% by <b>\$3,711.91</b>	
	<b>Calculate Need from LEVEL TWO Disability</b>	
	(A) Total number of students with a primary disability of mental retardation and emotionally disturbed as per State Child Count, Dec 2005..	
	(B) Multiply total number of students with a level 2 disability by <b>\$8,696.04.</b>	
	<b>Calculate Need from LEVEL THREE Disability</b>	
	(A) Total number of students with a primary disability of hearing impairment, deafness, visual impairment, deaf-blindness, orthopedic impairment and traumatic brain injury as per State Child Count, Dec 2005.	
	(B) Multiply total number of students with a level 3 disability by <b>\$13,217.31.</b>	
<b>Calculate Need from LEVEL FOUR Disability</b>		
(A) Total number of students with a primary disability of autism as per State Child Count, Dec 2005.		
(B) Multiply total number of students with a level 4 disability by <b>\$12,609.89.</b>		
<b>Calculate Need from LEVEL FIVE Disability</b>		
(A) Total number of students with a primary disability of multiple disabilities as per State Child Count, Dec 2005.		
(B) Multiply total number of students with a level 5 disability by <b>\$16,685.85.</b>		
<b>Calculate Need from LEVEL SIX Disability</b>		
(A) Total number of children 0-2, prolonged assistance, Dec 2005.		
(B) Multiply total number of children with a level 6 disability by <b>\$8,533.21.</b>		
<b>TOTAL DISTRICT NEED</b> (Sum of calculated need levels 1-6)		

  

<b>Step 2: Tax Effort</b>	<b>Local Tax Effort (first half):</b>	
	(A) Total valuation tax base of '05 pay '06 multiplied times \$1.20 divided by 1,000.	
	(B) Multiply the result of (A) by .5	

Worksheet to Estimate Special Education Aid for FY2007

Step 3: Levy Effort	<b>Local Levy Effort (first half):</b>		
	District's special education levy for taxes payable in 2006 divided by \$1.20 (may not exceed 1.0)		

Step 4: 1st Half Aid	<b>First Half State Aid:</b>		
	Need (step 1) multiplied by .5 <u>minus</u> 1st half local tax effort (step 2). <b>AND THEN</b> this result must then be multiplied by the 1st half local levy effort (step 3).		

Step 5: Tax Effort	<b>Local Tax Effort (second half):</b>		
	(A) Total estimated valuation tax base of '06 pay '07 multiplied times \$1.20 divided by 1,000.  (B) Multiply the result of (A) by .5		

Step 6: Levy Effort	<b>Local Levy Effort (second half)</b>		
	District's special education levy for taxes payable in 2007 divided by \$1.20 (may not exceed 1.0).		

Step 7: 2nd Half Aid	<b>Second Half State Aid:</b>		
	Need (step 1) multiplied by .5 <u>minus</u> 2nd half local tax effort (step 5) <b>AND THEN</b> this result must then be multiplied by the 2nd half local levy effort (step 6).		

Step 8: TOTAL Aid Estimate			
	<b>TOTAL CALCULATED STATE AID (sum of step 4 and step 7)</b>		